

In the Abstract:

Please replace all paragraphs at page 14, lines 2 to 14, with a replacement paragraph amended as follows:

~~The invention relates to a method for determining a steering-wheel torque~~

In a method, a steering-wheel torque for the steering wheel of a motor vehicle is determined. In this context, a steering angle for steered wheels is predefined by the driver by means of the steering wheel. A steering torque which represents the forces on the vehicle axle acts on the steering wheel. According to the invention a A desired manual torque (M_{soll}) is determined here using at least one axle model. The desired manual torque is then superimposed on the actual steering-wheel torque (M_{ist}).

(Figure 1)

[RESPONSE CONTINUES ON NEXT PAGE]